

INFORMATION DISCLOSURE CITATION LIST
ALTERNATE FORM PTO-1449
(Corrected Listing of Original List)

Docket Number:

Application Number

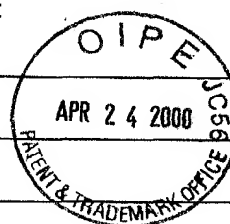
09/297,606

Applicant(s):

Filing Date:

Group Art Unit:

2834



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>MPD</i>	1	US1304451	5/20/19	L. H. Burnham	336	57	
	2	US1418856	6/2/22	Robert B. Williamson	310	196	
	3	US1481585	1/22/24	James Robert Beard	336	84R	
	4	US1728915	9/24/29	E. P. Blankenship et al	242	157.1	
	5	US1742985	1/7/30	L. H. Burnham	336	60	
	6	US1747507	2/18/30	Robert B. George	336	60	
	7	US1756672	4/29/30	John M. Barr	310	259	
	8	US1762775	6/10/30	Albert G. Ganz	333	32	
	9	US1781308	11/11/30	Mauritz Vos	336	69	
	10	US1861182	5/31/32	F. Hendey et al	174	106R	
	11	US1974406	9/25/34	Vincent G. Apple et al	310	215	
	12	US2006170	6/25/35	Gustof A. Juhlin	310	195	
	13	US2206856	7/2/40	W. E. Shearer	336	116	
	14	US2217430	10/8/40	R. A. Baudry	310	54	
	15	US2241832	5/13/41	H.W. Wahlquist	307	105	
	16	US2251291	8/5/41	L. O. Reichelt	226	172	
	17	US2256897	9/23/41	W. F. Davidson et al	174	85	
	18	US2295415	9/8/42	G.R. Monroe	336	60	
	19	US2415652	2/11/47	R. B. Norton	174	107	
	20	US2424443	7/22/47	B. C. Evans	310	259	
	21	US2436306	2/17/48	J. S. Johnson	174	73.1	
	22	US2446999	8/17/48	G. Camilli	336	178	
	23	US2459322	1/18/49	G. T. Johnston	336	57	
	24	US2462651	2/22/49	H. W. Lord	336	183	
	25	US2498238	2/21/50	L. J. Berberich et al	174	120SC	
	26	US2721905	10/25/55	D. J. Monroe	360	291.3	
	27	US2780771	2/5/57	B. Lee	323	329	
	28	US2846599	8/5/58	H. H. McAdam	310	43	
	29	US2885581	5/5/59	P. T. Pileggi	310	260	
	30	US2943242	6/28/60	E. Schaschl et al	336	212	
	31	US2947957	8/2/60	J. C. Spindler	336	61	
	32	US2959699	11/8/60	J. W. Smith et al	310	260	
	33	US2962679	11/29/60	J. L. Stratton	336	83	
	34	US2975309	3/14/61	M. Seidner	310	54	
	35	US3098893	7/23/63	R. A. Pringle et al	174	1025C	
	36	US3130335	4/21/64	L. J. Rejda	310	215	
	37	US3143269	8/4/64	J. Van Eldik	226	172	
	38	US3157806	11/17/64	E. Wiedemann	310	64	
	39	US3158770	11/24/64	A. D. Coggeshall et al	310	214	
	40	US3268766	8/23/66	S. E. Amos	361	212	
	41	US3304599	2/21/67	R. W/ Nordin	29	605	
	42	US3354331	11/21/67	H. L. Broeker et al	310	196	
	43	US3365657	1/23/68	James Webb	323	206	
<i>APA</i>	44	US3372283	5/5/68	A. A. Jaecklin	307	83	

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(Corrected Listing of Original List)

MPS	45	US3418530	11/24/68	W. H. Cheever	361	56	
	46	US3435262	3/25/69	R. B. Bennett et al	310	54	
	47	US3437858	4/8/69	R. B. White	218	214	
	48	US3444407	5/13/69	E.S. Yates	310	215	
	49	US3447002	5/27/69	C. Ronnevig	310	54	
	50	US3484690	12/16/69	H. Wald	24	107	
	51	US3560777	2/2/71	W. Moeller	310	270	
	52	US3593123	7/13/71	A. C. Williamson	324	545	
	53	US3631519	12/28/71	H. Salahshourian	174	73.1	
	54	US3644662	2/22/72	H. Salahshourian	174	73.1	
	55	US3651402	3/21/72	P. H. Leffmann	324	772	
	56	US3670192	6/13/72	A. A. Andersson et al	310	196	
	57	US3675056	7/4/72	H. G. Lenz	310	54	
	58	US3684821	8/15/72	M. Miyauchi et al	174	1025C	
	59	US3716652	2/13/73	G. E. Lusk et al	174	15.3	
	60	US3716719	2/13/73	H. W. Angelery et al	307	17	
	61	US3727085	4/10/73	P. B. Goetz et al	310	54	
	62	US3740600	6/19/73	B. Turley	310	194	
	63	US3746954	7/17/73	A. Myles set al	318	247	
	64	US3758699	9/11/73	G. Lusk et al	174	19	
	65	US3778891	12/18/73	R. Amasino et al	29	596	
	66	US3781739	12/25/73	L. Meyer	336	70	
	67	US3792399	2/17/74	W. McLyman	336	210	
	68	US3801843	4/2/74	J. Corman et al	310	52	
	69	US3809933	5/7/74	H. Sugawara et al	226	172	
	70	US3881647	5/6/75	B. Wolfe	104	286	
	71	US3884154	5/20/75	F. Marten	310	196	
	72	US3891880	6/24/75	H. Britsch	174	15.3	
	73	US3902000	8/26/75	E. Forsyth et al	310	215	
	74	US3932779	1/13/76	A. Madsen	106	31.68	
	75	US3932791	1/13/76	J. Oswald	363	75	
	76	US3943392	3/9/76	J. Keuper et al	310	53	
	77	US3947278	3/30/76	K. Youtsey	254	134.3R	
	78	US3965408	6/22/76	H. Higuchi et al	428	212	
	79	US3968388	7/6/76	D. Lambrecht et al	242	432.4	
	80	US3971543	7/27/76	W. Shanahan	310	45	
	81	US3974314	8/10/76	H. Fuchs	310	45	
	82	US3995785	12/7/76	R. Arick et al	174	15.6	
	83	US4001616	1/4/77	P. Lonseth et al	174	15.5	
	84	US4008409	2/15/77	R. Rhudy et al	336	160	
	85	US4031310	6/21/77	L. Jachimowicz	336	160	
	86	US4039740	8/2/77	Z. Iwata	323	201	
	87	US4041431	8/9/77	G. Enoksen	336	160	
	88	US4047138	9/6/77	R. Steigerwald	336	100	
	89	US4064419	12/20/77	R. Peterson	323	201	
	90	US4084307	4/18/78	G. Schultz el al	29	460	
	91	US4085347	4/18/78	K. Lichius	310	259	
	92	US4088953	5/9/78	S. Sarian	324	232	
	93	US4091138	5/23/78	Takagi et al	428	209	
	94	US4091139	5/23/78	J. Quirk	442	117	
MPS	95	US4099227	7/4/78	J. Liptak	363	126	

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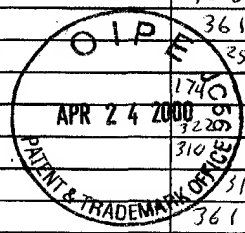
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pls	96	US4103075	7/25/78	E. Adam	428	614	
	97	US4106069	8/8/78	J. Trautner et al	361	30	
	98	US4107092	8/15/78	R. Carnahan et al	252	511	
	99	US4109098	8/22/78	M. Olsson et al	174	106 SC	
	100	US4121148	10/17/78	H. Platzter	322	59	
	101	US4134036	1/9/79	G. Curtiss	310	42	
	102	US4134055	1/9/79	M. Akamatsu	318	696	
	103	US4134146	1/9/79	E. Stetson	361	130	
	104	US4149101	4/10/79	A. Lesokhin et al	310	214	
	105	US4152615	5/1/79	R. Calfo et al	310	256	
	106	US4160193	7/3/79	A. Richmond	315	281	
	107	US4164672	8/14/79	C. Flick	310	54	
	108	US4164772	8/14/79	N. Hingorani	361	58	
	109	US4177397	12/4/79	John Lill	310	71	
	110	US4177418	12/4/79	K. Brueckner et al	323	250	
	111	US4184186	1/15/80	P. Barkan	361	10	
	112	US4200817	4/29/80	T. Bratoljic	310	198	
	113	US4200818	4/29/80	C. Ruffing et al	310	214	
	114	US4206434	6/3/80	A. Hase	336	5	
	115	US4207427	6/10/80	G. Beretta et al	174	26R	
	116	US4207482	6/10/80	C. Neumeyer et al	310	45	
	117	US4208597	6/17/80	A. Mulach et al	310	59	
	118	US4229721	10/21/80	W. Koloczec et al	336	133	
	119	US4238339	12/9/80	G. Khutoretsky et al	310	260	
	120	US4239999	12/16/80	A. Vinokurov et al	310	52	
	121	US4245182	1/13/81	H. Aotsu et al	322	20	
	122	US4246694	1/27/81	H-G Raschbichler et al	29	596	
	123	US4255684	3/10/81	W. Mischler et al	310	216	
	124	US4258280	3/24/81	M. Starcevic	310	157	
	125	US4262209	4/14/81	C. Berner	290	7	
	126	US4274027	6/16/81	S. Higuchi et al	310	269	
	127	US4281264	7/28/81	T. Keim et al	310	194	
	128	US4307311	12/22/81	A. Grozinger	310	179	
	129	US4308476	12/29/81	R. Schuler	310	45	
	130	US4308575	12/29/81	A. Mase	363	48	
	131	US4310966	1/19/82	O. Brietenbach	29	596	
	132	US4317001	2/23/82	D. Silver et al	174	102 SC	
	133	US4320645	3/23/82	L. Stanley	72	132	
	134	US4321518	3/23/82	M. Akamatsu	318	696	
	135	US4330726	5/18/82	D. Albright et al	310	254	
	136	US4337922	7/6/82	M. Streiff et al	254	134.3 FT	
	137	US4341989	7/27/82	T. Sandberg et al	322	95	
	138	US4347449	8/31/82	J. F. Beau	310	42	
	139	US4347454	8/31/82	K. Gellert et al	310	193	
	140	US4363612	10/12/82	R. Meyers	290	44	
	141	US4357542	11/2/82	H. Kirschbaum	310	13	
	142	US4360748	11/23/82	H-G Raschbichler et al	425	167	
	143	US4367425	1/4/83	M. Mendelsohn et al	310	260	
	144	US4368418	1/11/83	F. P. Demello et al	323	201	
	145	US4369389	1/18/83	D. Lambrecht	310	214	
	146	US4371745	2/1/83	M. Sakashita	174	115	



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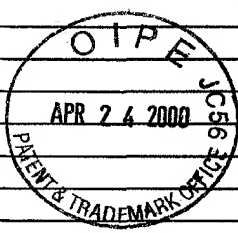
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147	US4387316	6/7/83	J. Katsekas	214	
148	US4403163	9/6/83	Rarmerding et al	213	
149	US4404486	9/13/83	T. Keim et al	198	
150	US4411710	10/25/83	M. Mochizuki et al	243	
151	US4421284	12/20/83	A. Pan	478.1	
152	US4425521	1/10/84	G. Rosenberry, Jr. et al	214	
153	US4426771	1/24/84	D. Wang et al	596	
154	US4429244	1/31/84	P. Nikiten et al	254	
155	US4431960	2/14/84	O. Zucker	340	
156	US4443725	4/17/84	S. Derderian et al	214	
157	US4470884	9/11/84	D. Carr	139	
158	US4473765	9/25/84	T. Butman, Jr. et al	215	
159	US4475075	10/2/84	R. Munn	1	
160	US4477690	10/16/84	P. Nikitin et al	15.6	
161	US4481438	11/6/84	T. Keim	201	
162	US4488079	12/11/84	G. Dailey et al	260	
163	US4503284	3/5/95	M. Minnick et al	36	
164	US4510077	4/9/85	R. Elton	502	
165	US4517471	5/14/85	K. Sachs	67	
166	US4523249	6/11/85	S. Arimoto	58	
167	US4538131	8/27/85	M. Baier et al	57	
168	US4546210	10/8/85	Y. Akiba et al	114R	
169	US4551780	11/5/85	M. Canay	113	
170	US4557038	12/10/85	M. Wcislo el al	596	
171	US4560896	12/24/85	G. Vogt el al	215	
172	US4565929	1/21/86	J. Baskin et al	44	
173	US4588916	5/13/86	R. Lis	260	
174	US4590416	5/20/86	M. Porche et al	205	
175	US4594630	6/10/86	M. Rabinowitz et al	13	
176	US4607183	8/19/86	J. Rieber et al	214	
177	US4615109	10/7/86	M. Wcislo et al	732	
178	US4618795	10/21/86	G. Cooper et al	260	
179	US4619040	10/28/86	D. Wang et al	596	
180	US4633109	12/30/86	J. Feigel	68R	
181	US4650924	3/17/87	J. Kauffman et al	117F	
182	US4656379	4/7/87	F. McCarty	181	
183	US4677328	6/30/87	K. Kumakura	67R	
184	US4687882	8/18/87	G. Stone et al	1025C	
185	US4692731	9/8/87	H. Osinga	299	
186	US4723104	2/22/88	F. Rohatyn	813	
187	US4737704	4/12/88	S. Kalinnikov et al	328	
188	US4745314	5/17/88	J. Nakano	57	
189	US4766365	8/23/88	L. Bolduc et al	308	
190	US4785138	11/15/88	O. Brietenbach et al	1065C	
191	US4795933	1/3/89	K. Sakai	269	
192	US4827172	5/2/89	K. Kobayashi	216	
193	US4845308	7/4/89	E. Womack, Jr. et al	15.4	
194	US4847747	7/11/89	A. Abbondanti	138	
195	US4853565	8/1/89	R. Elton et al	42	
196	US4859810	8/22/89	R. Cloetens et al	110PM	
197	US4860430	8/29/89	H. Raschbichler et al	596	

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MPD	198	US4864266	9/5/89	L. Feather et al	336	150	
	199	US4883230	11/28/89	L. Lindstrom	242	474.4	
	200	US4894284	1/16/90	S. Yamanouchi et al	428	378	
	201	US4914386	4/3/90	S. Zocholl	324	772	
	202	US4918347	4/17/90	Y. Takaba	310	179	
	203	US4918835	4/24/90	H. Wcislo et al	29	732	
	204	US4924342	5/8/90	R. Lee	361	58	
	205	US4926079	5/15/90	P. Niemela et al	310	71	
	206	US4942326	7/17/90	J. Butler, III et al	310	260	
	207	US4949001	8/14/90	S. Campbell	310	220	
	208	US4994952	2/19/91	D. Silva et al	363	56	
	209	US4997995	3/5/91	M. Simmons et al	174	1205C	
	210	US5012125	4/30/91	D. Conway	307	149	
	211	US5036165	7/30/91	R. Elton et al	174	1025C	
	212	US5036238	7/30/91	M. Tajima	310	214	
	213	US5066881	11/19/91	R. Elton et al	310	213	
	214	US5067046	11/19/91	R. Elton et al	361	220	
	215	US5083360	1/28/92	M. Valencic et al	29	606	
	216	US5086246	2/4/92	J. Dymond et al	310	269	
	217	US5094703	3/10/92	M. Takaoka et al	148	269	
	218	US5097241	3/17/92	E. Smith et al	336	60	
	219	US5097591	3/24/92	M. Wcislo et al	29	762	
	220	US5111095	5/5/92	J. Hendershot	310	168	
	221	US5124607	6/23/92	J. Rieber et al	310	214	
	222	US5136459	8/4/92	D. Fararooy	361	93.2	
	223	US5140290	8/18/92	H. Dersch	505	211	
	224	US5153460	10/6/92	L. Bovino et al	307	108	
	225	US5168662	12/8/92	K. Nakamura et al	451	46	
	226	US5187428	2/16/93	R. Hutchison et al	323	250	
MPD	227	US5235488	8/10/93	S. Koch	361	45	
	228	US5246783	9/21/93	L. Spenadel et al	428	461	
	229	US5264778	11/23/93	D. Kimmel et al	322	25	
	230	US5304883	4/19/93	J. Denk	310	180	
	231	US5305961	4/26/93	A. Errard et al	242	447.1	
	232	US5321308	6/14/93	A. Johncock	290	400	
	233	US5323330	6/21/93	G. Asplund et al	700	292	
	234	US5325008	6/28/94	J. Grant	310	214	
	235	US5327637	7/12/94	O. Britenbach et al	29	596	
	236	US5341281	8/23/94	G. Skibinski	363	39	
	237	US5343139	8/30/94	L. Gyugyi et al	323	207	
	238	US5355046	10/11/94	K. Weigelt	310	260	
	239	US5365132	11/15/94	J. Hann et al	310	58	
	240	US5387890	2/7/95	P. Estop et al	335	216	
	241	US5397513	3/14/95	C. Steketee, Jr.	264	36.17	
	242	US5400005	3/21/95	H. Bobry	336	83	
	243	US5452170	9/19/95	S. Ohde et al	361	13	
	244	US5468916	11/21/95	M. Litenas et al	174	127	
	245	US5500632	3/19/96	J. Halser, III	336	180	
	246	US5510942	4/23/96	L. Bock et al	361	16	
	247	US5530307	6/25/96	G. Horst	310	156	
	248	US5545853	8/13/96	N. Hildreth	174	120R	

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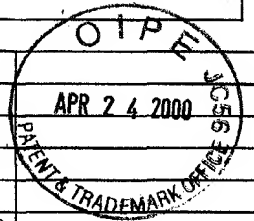
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<i>PLD</i>	249	US5550410	8/27/96	C. Titus	290	52
	250	US5583387	12/10/96	M. Takeuchi et al	310	217
	251	US5587126	12/24/96	C. Steketee, Jr.	264	568
	252	US5598137	1/28/97	F. Alber et al	336	223
	253	US5607320	3/4/97	J. Wright	439	394
	254	US5612510	3/18/97	N. Hildreth	174	120 SC
	255	US5663605	9/2/97	P. Evans et al	310	181
	256	US5672926	9/30/97	J. Brandes et al	310	181
<i>✓</i>	257	US5689223	11/18/97	A Demarmels et al	335	216
<i>PLD</i>	258	US5807447	9/15/98	I. Forrest	156	51
	259	US681800	9/3/01	O. Lasche	310	254
Subtotal	259					

FOREIGN PATENT DOCUMENTS

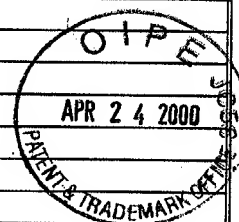
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	3	CH391071	4/30/65	Switzerland		
	4	CH534448	2/28/73	Switzerland		
	5	CH539328	7/4/73	Switzerland		
	6	CH657482	8/29/86	Switzerland		
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	9	DE1638176	6/24/71	Germany		
	10	DE1807391	5/27/70	Germany		
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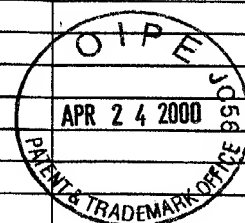


Examiner	Guillermo Perez	Date Considered	6/30/2000
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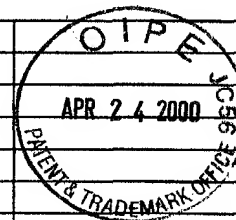


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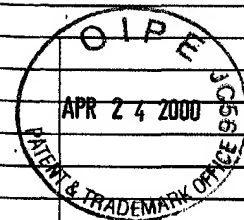
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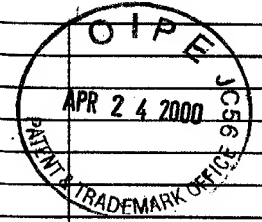
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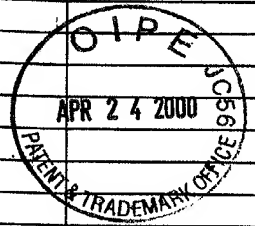
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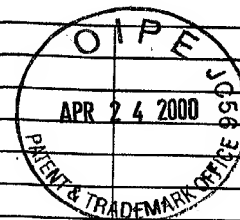


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OTHER REFERENCES (Including Title, Author, Date, Pertinent Pages, etc.)

<i>MPP</i>	1	OD001	Shipboard Electrical Insulation; G. L. Moses, 1951, pp2&3
	2	OD002	ABB Elkrafthandbok; ABB AB; 1988 ; pp274-276
	3	OD003	Elkraft teknisk Handbok, 2 Elmaskiner; A. Alfredsson et al; 1988, pp 121-123
	4	OD004	High Voltage Cables in a New Class of Generators Powerformer; M. Leijon et al; 6/14/99; pp1-8.
	5	OD005	Ohne Tranformator direkt ins Netz; Owman et al, ABB, AB; 2/8/99; pp48-51
	6	OD006	Submersible Motors and Wet-Rotor Motors for Centrifugal Pumps Submerged in the Fluid Handled; K.. Bienick, KSB; 2/25/88; pp9-17
	7	OD007	High Voltage Generators; G. Beschastnov et al; 1977; Vol 48. No. 6 pp1-7
	8	OD008	Eine neue Type von Unterwassermotoren; Electrotechnik und Maschinenbam, 49; 8/1931; pp2-3
	9	OD009	Problems in design of the 110-500kV high-voltage generators; Nikiti et al; World Electrotechnical Congress; 6/21-27/77; Section 1. Paper #18
	10	OD010	Manufacture and Testing of Roebel bars; P. Marti et al; 1960, Pub.86, Vol 8, pp 25-31
<i>MPP</i>	11	OD011	Hydroalternators of 110 to 220 kV Elektrotechn. Obz., Vol. 64, No. 3, ppl32-136 March 1975; A. Abramov

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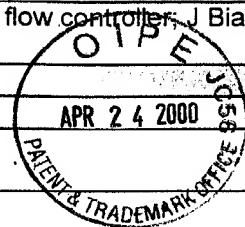
APR 24 2000

MPA	12	OD012	Design Concepts for an Amorphous Metal Distribution Transformer; E. Boyd et al; IEEE 11/84
	13	OD013	Neue Wege zum Bau zweipoliger Turbogeneratoren bis 2 GVA, 60kV Elektrotechnik und Maschinenbau Wien Janner 1972, Heft 1, Seite 1 -11; G. Aichholzer
	14	OD014	Optimizing designs of water-resistant magnet wire; V. Kuzenev et al; Elektrotehnika, Vol 59, No 12, pp35-40, 1988
	15	OD015	Zur Entwicklung der Tauchpumpenmotoren; A. Schanz; KSB, pp19-24
	16	OD016	Direct Generation of alternating current at high voltages; R. Parsons; IEEE Journal, Vol 67 #393, 1/15/29; pp1065-1080
	17	OD017	Stopfbachslose Umwalzpumpen- ein wichtiges Element im modernen Kraftwerkbau; H. Holz, KSB 1, pp13-19, 1960
	18	OD018	Zur Geschichte der Brown Boveri-Synchron-Maschinen; Vierzig Jahre Generatorbau; Jan-Feb 1931 pp15-39
	19	OD019	Technik und Anwendung moderner Tauchpumpen; A. Heumann; 1987
	20	OD020	High capacity synchronous generator having no tooth stator; V.S. Kildishev et al; No.1, 1977 pp11-16.
	21	OD021	Der Asynchronmotor als Antrieb stopfbachsloser Pumpen; E. Picmaus; Eletrotechnik und Maschinenbay No. 78, pp153-155, 1961
	22	OD022	Low core loss rotating flux transformer; R. F. Krause, et al; American Institute Physics J.Appl.Phys Vol 64 #10 11/1988, pp5376-5378
	23	OD023	An EHV bulk Power transmission line Made with Low Loss XLPE Cable; Ichihara et al; 8/92; pp3-6
	24	OD024	Underground Transmission Systems Reference Book; 1992; pp16-19; pp36-45; pp67-81
	25	OD025	Power System Stability and Control; P. Kundur, 1994; pp23-25; page 767
	26	OD026	Six phase Synchronous Machine with AC and DC Stator Connections, Part II: Harmonic Studies and a proposed Uninterruptible Power Supply Scheme; R. Schiferl et al; 8/1983 pp 2694-2701
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	28	OD028	Reactive Power Compensation; T. Petersson; 1993; pp 1-23
	29	OD030	Permanent Magnet Machines; K. Binns; 1987; pp 9-1 through 9-26
	30	OD031	Hochspannungsanlagen for Wechselstrom; 97. Hochspannungsaufgaben an Generatoren und Motoren; Roth et al; 1938; pp452-455
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	32	OD033	Neue Lbsungswege zum Entwurf grosser Turbogeneratoren bis 2GVA, 60kV; G. Aicholzer; 9/1974, pp249-255
	33	OD034	Advanced Turbine-generators- an assessment; A. Appleton, et al; International Conf. Proceedings, Lg HV Elec. Sys. Paris, FR, Aug-Sept/1976, Vol I, Section 11-02, pg1-9
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	35	OD036	Toroidal winding geometry for high voltage superconducting alternators; J. Kirtley et al; MIT - Elec. Power Sys. Engrg. Lab for IEEE PES; 2/1974
	36	OD037	High-Voltage Stator Winding Development; D. Albright et al; Proj. Report EL339, Project 1716, April 1984
	37	OD038	POWERFORMER™: A giant step in power plant engineering; Owman et al; CIGRE 1998, Paper 11:1.1
	38	OD039	Thin Type DC/DC Converter using a coreless wire transformer; K. Onda et al; Proc. IEEE Power Electronics Spec. Conf.; 6/1994, pp330-334
MPA	39	OD040	Development of extruded polymer insulated superconducting cable; 1/1992
	40	OD041	Transformer core losses; B. Richardson; Proc. IEEE 5/1986, pp365-368

Examiner	Guillermo Perez	Date Considered	6/30/2000
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP0 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

ALTERNATE FORM PTO-1449
(Corrected Listing of Original List)

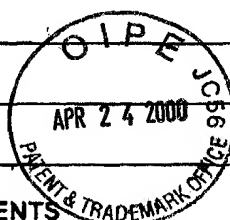
<i>MPA</i>	41	OD042	Cloth-transformer with divided windings and tension annealed amorphous wire; T. Yamamoto et al; IEEE Translation Journal on Magnetics in Japan Vol 4, No. 9 Sept. 1989
<i>MPA</i>	42	OD043	A study of equipment sizes and constraints for a unified power flow controller; J. Bian et al; IEEE 1996
Subtotal	43		
GRAND TOTAL	671		



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Examiner	<i>Guillermo Perez</i>	Date Considered	<i>6/30/2000</i>
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP0 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

INFORMATION DISCLOSURE CITATION LIST ALTERNATE FORM PTO-1449 Issue 2: dated 02/21/00	Docket Number:	Application Number
	Applicant(s):	
	Filing Date:	Group Art Unit:



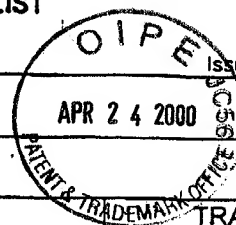
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>PP</i>	1	US 4,292,558	9/29/1981	Carl Flick et al	310	194	
<i>PP</i>	2	US 4,656,316	4/7/1987	Hans-Juergen Meltsch	174	92	
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Examiner	<i>Guillermo Perez</i>	Date Considered	<i>6/30/2000</i>
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**INFORMATION DISCLOSURE CITATION LIST
ALTERNATE FORM PTO-1449**



Issue2: dated 02/21/00

FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
DP	1	GB 1,319,257	6/6/1973	Anders R. Andersson et al		
	2	GB 1,322,433	7/4/1973	Siemens Akstengesellschaft		
	3	GB 2,070,341	9/3/1981	Hans-Georg Raschbichler et al		
	4	WO 98/20598	5/14/1998	Jan-Anders Karlfeldtsgatan et al		
	5	WO 98/20602	5/14/1998	Soren Berggren		
	6	WO 98/34239	8/6/1998	Gunnar Steneorpsgatan et al		
	7	WO 99/28922	6/10/1999	Thorsten Schutte et al		
	8	WO 99/29005	6/10/1999	Mats Leijon et al		
	9	WO 99/29023	6/10/1999	Peter Carstensen et al		
	10	WO 99/29025	6/10/1999	Mats Leijon et al		
DP	11	EP 0056580 A1	7/28/1982	Jacobus F.H. Van der Vegt		
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Examiner	<i>Guillermo Perez</i>	Date Considered	<i>6/30/2000</i>
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RESPONSE TO Decision
2-1-00

Paper No. 11

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Oblon Spivak McClelland Maier & Neustadt
1755 Jefferson Davis Highway
Fourth Floor
Arlington VA 22202

In re Application of
Mats Leijon, et al
Application No. 09/147,325
Filed: February 17, 1999
Attorney Docket No. 9847-0001-
6X

: RESPONSE TO PETITION UNDER
: 37 CFR 1.182 SEEKING SPECIAL
: TREATMENT RELATING TO AN
: ELECTRONIC SEARCH TOOL, AND
: DECISION ON PETITION UNDER
: 37 CFR 1.183 SEEKING WAIVER
: OF REQUIREMENTS UNDER 37 CFR
: 1.98

This is a response to a September 29, 1999 Petition Under 37 CFR 1.182, requesting relief from the current requirements for Information Disclosure Statements under 37 CFR 1.98 in view of the need to file multiple applications relating to different aspects of a particular invention. The petition will be treated as two separate petitions: a first petition under 37 CFR 1.182, relating to submission of an electronic search tool and the need to protect proprietary information therein, and a second petition under 37 CFR 1.183, requesting relief from the § 1.98 provision which requires filing paper copies of references being cited in each of many related applications.

A Decision on the petition under 37 CFR 1.182 re the electronic search tool will be issued in due course.

The petition under 37 CFR 1.183 re the submission of 3 paper copies of IDS citations in a holding application is Granted to the extent set forth below.

The Decision is set forth in five parts:

- Part I. Background
- Part II. Petition Under 37 CFR 1.182 - Electronic Search Tool
- Part III. Petition Under 37 CFR 1.183 - Paper Copies

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OBLON, SPIVAK, McCLELLAND,
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